

SUPPLEMENTAL PRELIMINARY AMENDMENT
U.S. Appln. No. 10/541,130

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Page 2, lines 17-26, are amended as follows:

Accordingly, the present invention provides a method of manufacturing a porous cementitious product, which method comprises:

- forming a cementitious premix;
- casting the premix in a desired configuration;
- generating gas bubbles within the premix; and
- curing the premix,

wherein the gas bubbles are generated and/or collapsed at specific locations within the premix in order to produce a porosity profile along a cross-section of the product such that the product comprises a relatively low density core region and higher density outer regions, wherein a formwork is used for shaping the premix in the desired configuration, wherein the premix is confined in the formwork in order to contribute to the desired porosity profile, and wherein ~~the formwork has a lid in order to restrain rising of the premix and cause collapsing of expanding premix on contact with the lid~~ gas bubbles at an outer surface of the premix are caused to collapse to produce a relatively dense skin.